

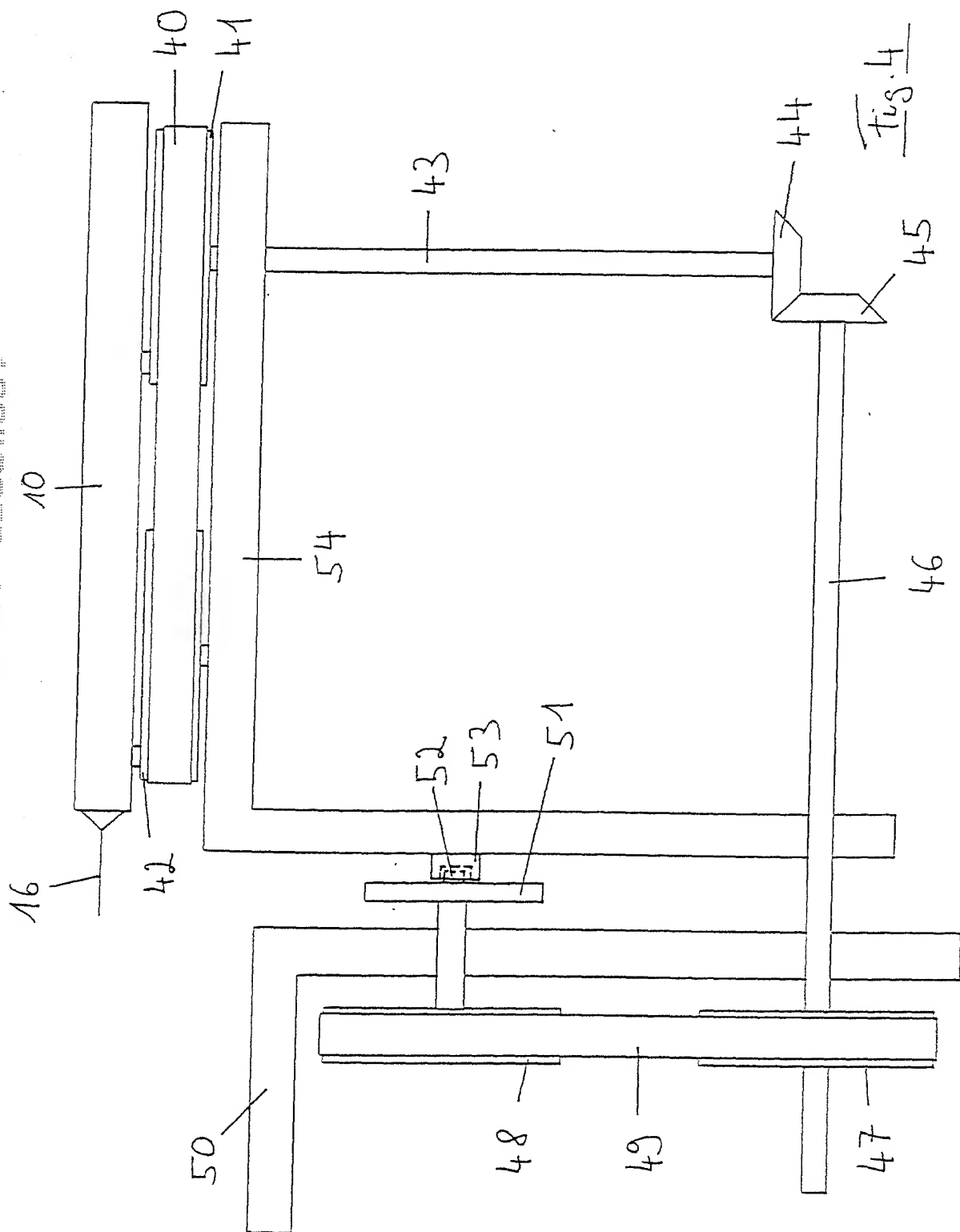
This technical drawing illustrates a mechanical assembly, likely a pump or motor component, shown in a cross-sectional view. The assembly is composed of several key parts, numbered 1 through 32, and includes various dimensions and features:

- Part 1:** The main housing or frame, shown in cross-section.
- Part 2:** A central shaft or rotor assembly, also in cross-section.
- Part 3:** A component at the top of the shaft assembly, possibly a bearing or seal.
- Part 4:** A component at the bottom of the shaft assembly, possibly a bearing or seal.
- Part 5:** A component on the right side of the shaft assembly, possibly a bearing or seal.
- Part 6:** A component on the left side of the shaft assembly, possibly a bearing or seal.
- Part 7:** A component on the right side of the shaft assembly, possibly a bearing or seal.
- Part 8:** A component on the left side of the shaft assembly, possibly a bearing or seal.
- Part 9:** A component on the right side of the shaft assembly, possibly a bearing or seal.
- Part 10:** A component on the left side of the shaft assembly, possibly a bearing or seal.
- Part 11:** A component on the right side of the shaft assembly, possibly a bearing or seal.
- Part 12:** A component on the left side of the shaft assembly, possibly a bearing or seal.
- Part 13:** A component on the right side of the shaft assembly, possibly a bearing or seal.
- Part 14:** A component on the left side of the shaft assembly, possibly a bearing or seal.
- Part 15:** A component on the right side of the shaft assembly, possibly a bearing or seal.
- Part 16:** A component on the left side of the shaft assembly, possibly a bearing or seal.
- Part 17:** A component on the right side of the shaft assembly, possibly a bearing or seal.
- Part 18:** A component on the left side of the shaft assembly, possibly a bearing or seal.
- Part 19:** A component on the right side of the shaft assembly, possibly a bearing or seal.
- Part 20:** A component on the left side of the shaft assembly, possibly a bearing or seal.
- Part 21:** A component on the right side of the shaft assembly, possibly a bearing or seal.
- Part 22:** A component on the left side of the shaft assembly, possibly a bearing or seal.
- Part 23:** A component on the right side of the shaft assembly, possibly a bearing or seal.
- Part 24:** A component on the left side of the shaft assembly, possibly a bearing or seal.
- Part 25:** A component on the right side of the shaft assembly, possibly a bearing or seal.
- Part 26:** A component on the left side of the shaft assembly, possibly a bearing or seal.
- Part 27:** A component on the right side of the shaft assembly, possibly a bearing or seal.
- Part 28:** A component on the left side of the shaft assembly, possibly a bearing or seal.
- Part 29:** A component on the right side of the shaft assembly, possibly a bearing or seal.
- Part 30:** A component on the left side of the shaft assembly, possibly a bearing or seal.
- Part 31:** A component on the right side of the shaft assembly, possibly a bearing or seal.
- Part 32:** A component on the left side of the shaft assembly, possibly a bearing or seal.

The drawing includes several dimension lines and arrows indicating the relative positions and movements of the components. The overall layout suggests a detailed cross-sectional view of a complex mechanical system.

Fig. 1

FIG. 4 is a perspective view of the device of FIG. 1, showing the device in a closed position, with the handle 16 in a retracted position, and the handle 16 in a retracted position, and the handle 16 in a retracted position.



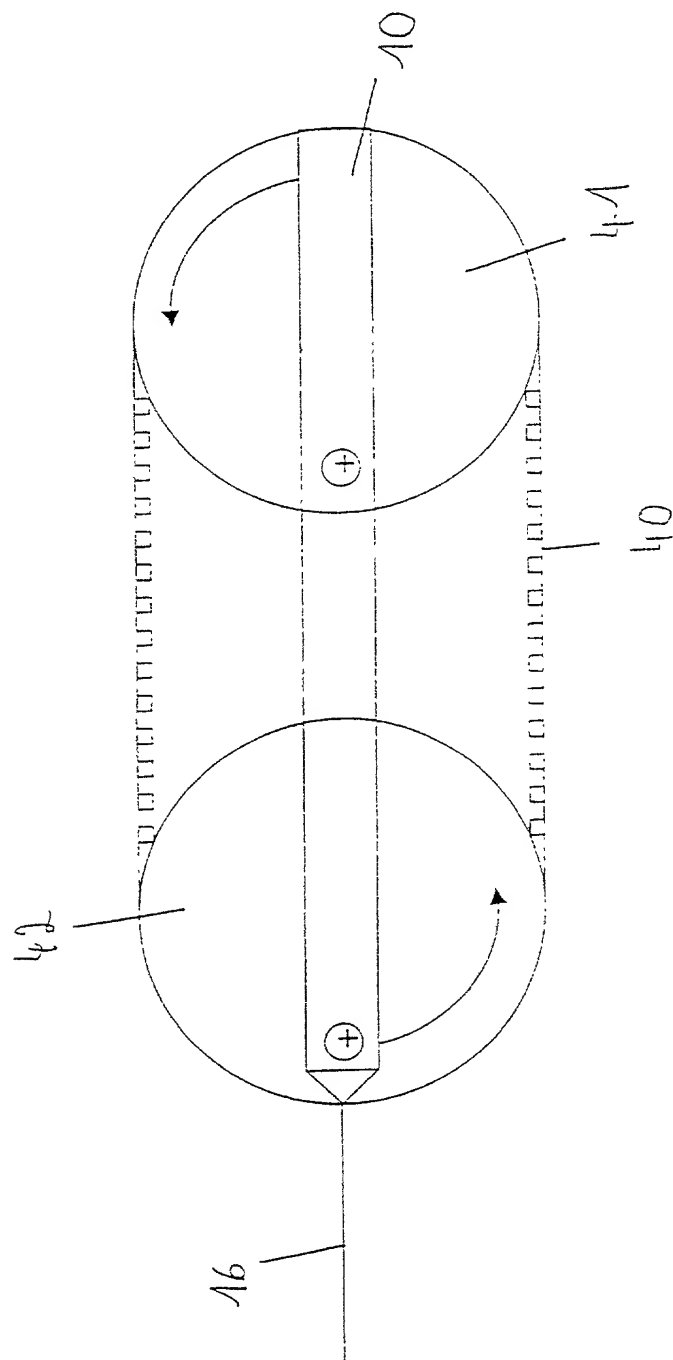


Fig. 5